

Notice: Information requested on this form is required to apply for a grant under ch. NR 47, Wis. Adm. Code. The Department will be unable to process your application unless you complete and submit this form **postmarked by December 1**. Personal information collected will be used for program administration and may also be made available to requesters under Wisconsin's Open Records law [ss. 19.31 – 19.39, Wis. Stats.]

Part 1: Local Coordinator Information (County Coordinator)

County			Local Coordinator Title		
Local Coordinator Name			Daytime Phone		
Street			Email Address		
City	State	Zip Code	Fax	Cell Phone	

Part 2: Municipal Coordinator Information

Municipality			Municipal Coordinator Title		
Municipal Coordinator Name			Daytime Phone		
Street			Email Address		
City	State	Zip Code	Fax	Cell Phone	

Part 3: Treatment Block Information

Complete the following information for **EACH** block. Copy this form for **EACH** additional treatment block. Include all section numbers that fall within the block.

Municipality Name	Treatment Block Number	Town	Range	Section
Site Description (e.g., residential with oaks, park with mixed species, etc.)	Additional legal description if needed	Town	Range	Section

Provide estimated acreage for each land ownership category listed below.

_____ Category A. Privately owned lands under 500 acres per owner **will be cost shared up to 50%.**

_____ Category B. Privately owned lands over 500 acres per owner **will be cost shared up to 33%.**

_____ Category C. Publicly owned lands **will be cost shared up to 25%.**

_____ **Estimated total acres in treatment block**

Part 4: Treatment Block Maps

Provide a GIS digital file of gypsy moth treatment blocks in the following format, ***county coordinates will not be accepted:**

1. ESRI's shapefile of the treatment block polygons in Wisconsin Transverse Mercator (WTM) NAD83 projection.
2. Each polygon must have a block name, treatment type, and county name associated to it in the shapefile attribute table. Treatment type will be determined after screening for endangered species.
3. For further details contact Nick Clemens, GIS Coordinator DATCP, (608) 224-4585 or email nick.clemens@datcp.state.wi.us.
4. Provide 2 printouts of the digitized map

Include the following information on each map printout:

- A. The treatment block boundaries; square off blocks and avoid irregular or rounded shapes; rectangular blocks are most effectively treated from the air; adjacent blocks need to be treated as one block.
- B. Mark all spray hazards and institutions in or near a block (schools, hospitals, nursing homes, etc.) with black triangles.
- C. The boundaries of land ownership categories. Identify the land ownership category in the northwest corner
 - Category A. Privately owned lands under 500 acres per owner, outline in black
 - Category B. Privately owned lands over 500 acres per owner, outline in blue
 - Category C. Publicly owned lands, outline in red
- D. The location of 1/40th-acre egg mass survey plots with a circle in black
- E. The results of 1/40th-acre egg mass surveys to the right of the survey plot circle

For residential areas, provide two paper copies of a tax assessor's map showing the location of residences in each treatment block. For rural areas, provide two paper copies of a plat map for each treatment block. Keep maps to a maximum size of 11"x17". Mark the following information on each map:

- A. The treatment block boundaries using a thin red marker.
- B. The location of each 1/40th-acre egg mass survey plot with a circle using a thin black marker.
- C. The results of 1/40th-acre egg mass surveys to the right of the survey plot circle.

- Select the appropriate row for the estimated number of acres in the block in Column A.
- Read across the row to find the minimum number of survey plots required in Column B.
- Add the egg mass results together to equal a sum in Column C.
- Divide the sum in Column C by the minimum number of required surveys in Column B to equal an average in Column D.
- Multiply the average in Column D by 40 to get the egg mass per acre in Column E.
- For blocks that contain both residential and rural areas, separate the land ownership categories and conduct the appropriate number of surveys within each acreage. Contact a Suppression Coordinator for help.

Part 6: Eligibility Checklist

A. The block is: at least 20 contiguous acres in a compact and regular shape

C. The canopy coverage is 50% or more preferred hosts.

☐ Yes ☐ No

D. As determined by 1/40th acre surveys, the minimum average number of egg masses per acre is (check one):

I certify that, to the best of my knowledge and belief, data provided on this form is true and correct, and in accordance

with ch. NR 47, Wis. Adm. Code. No other state or federal aid, grant or loan programs are used to match this grant.

Date Signed _____

Mail completed grant application postmarked by December 1 to the DNR Regional Gypsy Moth Suppression Coordinator listed in the instructions.